

## TRIM LINE

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1. ALL DIMENSIONS SHOWN IN [ ] ARE MILLIMETERS  
AND ARE FOR REFERENCE USE ONLY.

2X Ø34 [8.64] THRU  
Ø56 [12.22] C'BORE  
X .38 [7.11] DEEP

ITEM		DWG/PART NUMBER		NOMENCLATURE OR DESCRIPTION		MATERIAL / SPEC		QTY			
PARTS LIST											
UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES  <div>TOLERANCES</div> <div>DECIMALSANGULAR</div> <div>X - .03 [.76] .XX - .01 [0.25] .XXX - .005 [0.13]</div> <div>SURFACE ROUGHNESS125✓</div> <div>REMOVE ALL BURRS AND BREAK SHARP EDGES .03 MAX.  SURFACE TEXTURE TO BE IN ACCORDANCE WITH LATEST ANSI B46.1  DIMENSIONING &amp; TOLERANCING IN ACCORDANCE WITH LATEST ANSI Y14.5</div> <div>DO NOT SCALE DRAWING</div>		LOG NUMBER		THIS DRAWING IS THE PROPERTY OF							
		T6450005-00		<div><div><div>ARGONNE NATIONAL LABORATORY</div><div>UNIVERSITY OF CHICAGO</div></div><div>ARGONNE NATIONAL LABORATORY</div></div>							
		DRAWN BY		DATE		CHIEF DESIGN ENGINEER		DATE		TITLE	
		A NYMAN		4/24/98		D. SHU		5/26/98		ADVANCED PHOTON SOURCE	
CHECKED BY		DATE		GP LEADER		DATE		T6-45			
J. BARRAZA		5/22/98		T.M. KUZAY		5/26/98		BESSRC-CAT			
DESIGNER		DATE		PROJECT MGR.		DATE		1.5 M X 3.6 M			
NYMAN/BARRAZA		4/24/98						DIFFRACTOMETER TABLE ASSEMBLY			
RESPONSIBLE ENGINEER		DATE		APPROVED/RELEASED		DATE		CLAMP PLATE			
J. BARRAZA		5/22/98									
MATERIAL				SCALE		SIZE		DRAWING NUMBER			
A36 STEEL				1:1		B		T6-450005-00			
				SHEET 1 of 1							